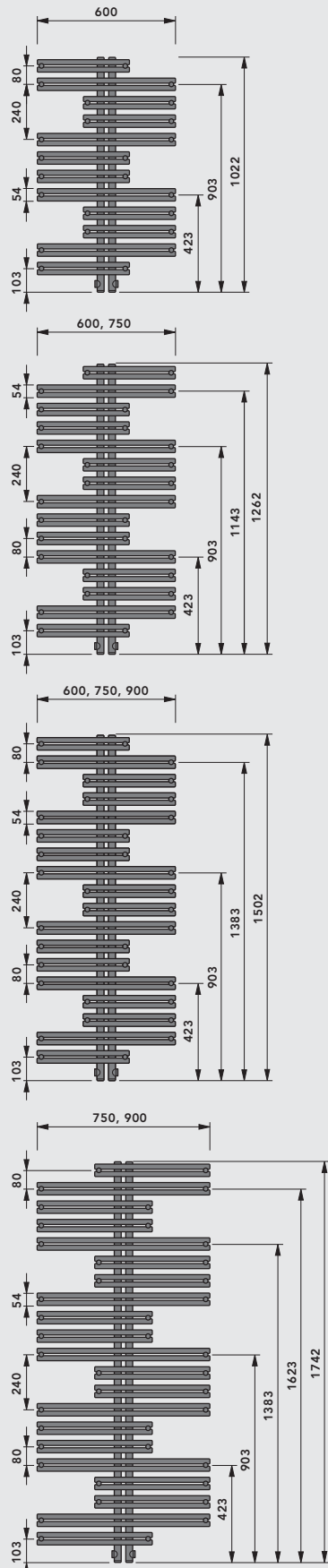


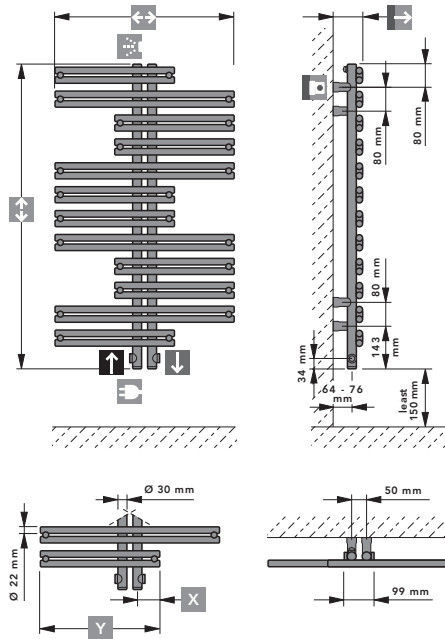
Dimensions [mm]



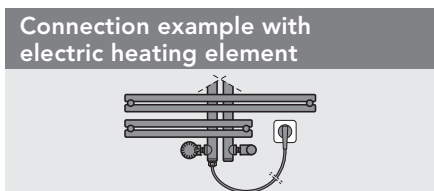
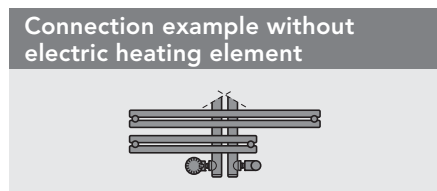
KASAI

Nominal height (Overall height) [mm]	Overall length [mm]	Heat output ⁽¹⁾ in Watts					Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
		75/65/20 °C	70/55/20 °C	70/55/24 °C	55/45/20 °C	55/45/24 °C				
1000 (1022)	600	499	407	355	262	217	1,259	300	10,6	4,4
1300 (1262)	600 750	613 739	500 606	437 530	323 395	267 328	1,253 1,225	300 600	13,3 15,7	5,3 5,7
1500 (1502)	600 750 900	724 870 1030	591 711 843	516 622 738	383 462 549	317 383 455	1,247 1,238 1,232	600 600 600	16,0 18,7 21,6	6,1 6,7 7,6
1800 (1742)	750 900	1008 1194	822 976	718 854	532 634	440 525	1,252 1,239	600 600	21,7 24,9	7,7 9,2

⁽¹⁾ Tested in accordance with ÖNORM EN 442 ⁽²⁾ at 60 °C



- ➔ Overall depth (incl. wall clearance)**
for an overall length of 600 97 - 109 mm
for an overall length of 750 97 - 109 mm
for an overall length of 900 97 - 109 mm
- 📷 Mounting nozzle**
With overall heights of 1000 and 1500 mm, the 2 mounting nozzles on top are rotated 90°!
- X** for an overall length of 600 75 mm
for an overall length of 750 100 mm
for an overall length of 900 125 mm
- Y** for an overall length of 600 400 mm
for an overall length of 750 500 mm
for an overall length of 900 600 mm



- 🔌 Connections**
4 x G 1/2 Internal thread and
1 x G 1/4 Internal thread (for vent plug)
Connection modes
see diagram
- 📊 Test overpressure**
13 bar
- 📊 Maximum positive operating pressure**
10 bar max.
- 🌡️ Maximum operating temperature**
110 °C

- Accessory: PTC electric heating element**
KASAI design radiators equipped with an electric heating element can also be used at times when the regular heating system is switched off. It is absolutely necessary to take account of the power-ratings assigned to the electric heating elements.
- Standard basic configuration**
- A pivotable vent plug, G 1/4, and two dummy plugs, G 1/2, nickel-plated brass, self-sealing
 - A wall mounting set matching the radiator colour
 - Fitting aid
 - Instruction sheet

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